

1 I Claim:

2 1 A storage device for disposition on a wearer's limb section for the storage of small
3 articles comprising a limb encircling member connected to an elastic film, upon which film is
4 mounted at least one and up to about four pockets, each of which pockets includes its own
5 respective front flap having a closure thereon for removable engagement with a closure on the
6 front of the respective pocket's storage section.

7 2. The storage device of claim 1 wherein the closures on the pockets present and the front
8 flap of each pocket are a tab of engageable hook and loop closure.

9 3. The storage device of claim 1 wherein the closure on the pockets present is a snap and
10 the closure on each front flap is a snap receiver.

11 4. The storage device of claim 1 wherein there is one pocket, and the closures are hook
12 and loop tabs.

13 5. A storage device for disposition on a wearer's lower limb for the storage of small
14 articles comprising an encircling member connected to an elastic film, upon which film is
15 mounted at least one pocket, wherein each at least one pocket includes a front flap having a
16 closure thereon for removable engagement with a closure on the front of the pocket's storage
17 section.

18 6. The storage device of claim 1 wherein the limb encircling member is formed of a pair
19 of spaced garter like elastic bands, one of which bands is connected to the top edge of,
20 a sheet of elastic self-supporting film and the other band is connected to the lower edge
21 of said sheet of elastic film 15.

22 7. The storage device of claim 6 wherein said film has the same or close coefficient of
23 expansion as said bands.

24 8. The device of claim 6 wherein the sheet of film is annular in configuration and is
25 selected from the group consisting of nylon and polyester.

26 9. The device of claim 5 wherein there are two pockets separated by a conventional
27 vertical seam, and each pocket and has its own front flap respectively.

28 10. The device of claim 5 wherein the depth of each pocket varies from about 2.5 inches
29 to 4.0 inches, stretch material.

30 11. The device of claim 8 wherein the front and rear panels of each pocket present and
31 the flap of each pocket present is Lycra® spandex stretch material.

32 12. The device of claim 5 wherein the depth of each pocket varies from about 2.5 inches
33 to 4.0 inches, while the total width of the at least pocket will vary from four inches to about a
34 maximum of eight inches.

1 13. The device of claim 1 the depth of each pocket can vary from about 2.5 inches to 4.0
2 inches, while the total width of the one or more pockets will vary from four inches to a maximum
3 of eight inches.

4 14. The device of claim 1 wherein, the encircling member is a section of elasticized mesh
5 of a fine denier similar to the mesh used in support stockings.

6 15. The device of claim 5 wherein, the encircling member is an annular section of
7 elasticized mesh of a fine denier similar to the mesh used in support stockings; and wherein
8 there are two pockets separated by a conventional vertical seam, and each pocket and has its
9 own front flap respectively.

10 16. The device of claim 15 wherein the depth of each pocket varies from about 2.5
11 inches to 4.0 inches, and the material used for the front and rear panels of each pocket present
12 and the flap of each pocket present is Lycra® spandex stretch material.

13 17. The device of claim 16 wherein the closures for the pockets are tabs of hook and loop
14 pile closures.

15 18. The device of claim 1 wherein the encircling member is an elastic band disposed
16 interiorly of the elastic film.

17 19. The device of claim 18 wherein four pockets are present, each of which is separated
18 by a vertical hem.

19 20. The device of claim 19 wherein the flap of each pocket is V-shaped.
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